

## Eugene Foley of Creole Joins Lago As Assistant General Manager

Early this month, Eugene C. Foley came to Lago to fill the new position of assistant general manager. Mr. Foley brings to Lago more than 14 years' experience in the petroleum industry.

Prior to his transfer to Lago, he had been head of the Corporate Plans Section of Creole's Planning Department in Caracas.

With a BS degree in chemical engineering from the Illinois Institute of Technology, Mr. Foley began his career with Esso at the Baton Rouge Refinery in June 1956. In September 1961 he transferred to the Refining Division Head-

quarters of Humble Oil & Refining Co., in Houston.

He was assigned to Creole's Coordination and Supply Department in March 1964, and was named head of the Operations Analysis Section of the Coordination & Supply Department in April 1965. This position he held until June 1969, when he assumed the function of head of the Corporate Plans Section in the newly established Planning Department.

The Foleys have four children, Gene Charles (11), Patricia (9), Steven (3), and Susan, 18 months.

In his free time, Mr. Foley enjoys swimming, sailing, traveling and singing.



Assistant General Manager Eugene C. Foley

## Lago Achieves New Safety Record: One Year Without Disabling Accident

On September 15, 1970 Lago completed 365 consecutive days of operation without a disabling accident. (Up to this

date, the longest period ever worked without a disabling accident was 325 days which Lago completed in February 1969).



J. B. Croeze

tencion di Instrument, September 1.

Leopoldo a cumenza traha cu compania como aprendiz den Lago Vocational School na 1941. Ora cu el a gradua na 1945 el a haya trabao den Process-Pressure Stills como ayudante di process 'C'. Despues el a traha poco tempo como fireman promer cu el a bai den schutterij na 1947.

Ora cu el a sali di schutterij el a sigi traha como fireman y el a bai dilanti y bira houseman na 1948. Despues den Departamento di Craqueo el a subi di levelman te operador asistente na 1959. Su sigiente promocion a hacié operador

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On this occasion Lago received congratulatory telegrams from Standard Oil Co. N.J. headquarters. Lago President R. L. Trusty sent a congratulatory letter to all employees for this significant safety achievement and also urged them to continue to make working safely a personal goal.

The significance of this achievement to Lago was commemorated by a special banner at Gates Nos. 1 and 3 with the wording "Lago's First Full Year Without a Disabling Accident. Think Safety, Act Safely and Enjoy 1970." Flags were raised at both Gate No. 1 and the General Office Building. The newspapers carried a statement from Lago management congratulating all employees for making this achievement possible.

As a result of this outstanding safety performance, Lago is in first place in the Safety Contest with similar other refineries throughout the world.

(Continued on page 7)

## L. Tromp a Avanza den Process; J. B. Croeze Ta Area Supervisor

Dos empleado a drenta fila di gerencia algun dia pasá ora cu nan a recibi promocion pa puestonan di supervisor. Leopoldo Tromp su promocion a hacié foreman di warda den

Process, Division di Combustoleo, efectivo Augustus 1. Julio (Juchi) Croeze di Departamento Mechanical a haya promocion como supervisor di distrito den Seccion di Man-



Facundo Nicolaas, a quartermaster in Process-Floating, Equipment, receives prize and plaque from Lago President R. L. Trusty as first prize winner in Lago's Art Contest at the Cultural Center on Sept. 4.

Facundo Nicolaas, un quartermaster den Process-Equipo Flotante, ta recibi premio y plaquete for di President R. L. Trusty como ganador di promer premio den Lago su Concurso di Arte na Centro Cultural ariba Sept. 4.

**ARUBA**

Lago Oil &amp; Transport Co., Ltd.

**NEWS**

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## L. Tromp Advances in Process; J. Croeze Becomes Area Supervisor

Two employees joined management ranks recently when they were promoted to supervisory posts. Leopoldo Tromp's advancement made him a shift foreman in Process-Fuels Division effective August 1. Julio ("Juchi") Croeze of the Mechanical Department was promoted to area supervisor in the Instrument Maintenance Section effective September 1.

Leopoldo began with the company as an apprentice in the Lago Vocational School in 1941. Following his graduation in 1945, he was assigned to Process-Pressure Stills as process helper "C". He subsequently worked briefly as fireman before joining the local army in 1947.

Upon his return from the army, he continued working as fireman and advanced to houseman in 1948. Later in the Cracking Department he rose from levelman to assistant operator in 1959. His next promotion made him an operator in 1964. Before his recent promotion to shift foreman he had acted in that position on various occasions.

Leopoldo has followed the Gas Testing course at Lago. In his leisure time he likes fishing and gardening. He also enjoys all sports, especially football, baseball, softball

and trapshooting. He would like to visit his birth place, Cuba, in the near future.

Married, he lives in Noord, with his wife and eight children, five boys and three girls ranging in age from 19 to 5.

Juchi began his Lago career as a mechanical apprentice "D" in the Lago Vocational School in 1945. After graduating in 1949 he was assigned to the Mechanical - Instrument Section as an instrument helper "B". He advanced to instrumentman "A" in 1956.

Between 1960 and 1968 he worked on several occasions as acting sub-foreman in the Equipment Section and also as area supervisor. His next promotion to engineering assistant "A" was in 1969 while working as instrument planner in Mechanical-M&C. Early this year he was transferred to Instrument Maintenance.

Juchi, who recently received his 25-year service watch, has followed a personal development training program, studying several ICS correspondence courses in his free time. He completed an Industrial Instrumentation course in 1962 and in 1965 he received his certificate for an electronic technician course, part II.

He also followed various

(Continued on page 8)

## Dalton Kerr, Ron Smith Rejoin Lago; Robert Shabaker Is on Loan

Last month Dalton Kerr rejoined Lago's Technical Department as division superintendent of Technical-Process Engineering. Originally employed on July 12, 1954, Mr. Kerr came to Lago from International Petroleum Co. of Talara, Peru, on January 9, 1959 as an engineer in TSD-Process.



D. K. Kerr

As a senior engineer in Technical-Economics & Planning, he was loaned to Esso Research & Engineering Co., at Florham Park from October 1962 to September 1963. He also completed a loan assignment with Esso Petroleos Espanoles, in Castellon, Spain, from Nov. 1965-May 1967.

A supervising engineer since December 1965, Mr. Kerr transferred to Creole on October 1, 1967.

Dr. Robert H. Shabaker came to Lago June 15 and took over as division superintendent of Mathematics and Computer Systems (MCS) in the Technical Department from Dr. M. T. Brodmann.

Dr. Brodmann has assumed

L. Geerman (Tech.-Lab.), Vice President of Vivons en Chantant Choir, accompanied by VVC President F. B. Dirks, recently presented copies of the choir's latest record to Lago President R. L. Trusty (at right) and Public Relations Administrator O. V. Antonette (far left). L. Geerman, Vice President di Koor Vivons en Chantant, acompañá pa President F. B. Dirks, poco dia pasá a presenta nan reciente disco na President di Lago R. L. Trusty (na d) y na Administrador di PR, O. V. Antonette (mas na robez).

the position of MCS Coordinator for the Refining Department of Creole-Caracas after setting up the MCS Division at Lago. The MCS Division has responsibility for overall coordination of MCS activities, maintaining control system software and developing new technical computing applications at Lago.



R. H. Shabaker

On a loan assignment of eighteen to twenty-four months, Dr. Shabaker also came from Esso Mathematics & Systems Inc. at Florham Park, New Jersey. There he had been in charge of a Process Systems Group in the Scientific and Engineering Applications Department. With Esso he has recently completed assignments in the Far East, in Singapore and Japan. He is married and has a 10-month old son.



J. R. Smith

Mr. J. R. Smith returned to Lago early this month after a two-year rotational assignment with Esso Research and Engineering at Florham Park. During this period he had been head of Materials Engineering. His initial assignment on return to Lago will be in the area of special problems related to the Mechanical Engineering Division.





Here Mechanical Division Superintendent M. E. Soderston presents service watches to: Oloshi di 25-anja di servicio ta ser presenta na: Left to right (1) Jose Oduber of Mechanical-Cleanout; (2) Emile C. P. Jackson of Mechanical-



Instrument Maintenance Section; (3) Jerome F. Bryson, Mechanical-Instrument Maintenance Section, and (4) to Juan

Lopez of Mechanical-Heavy Equipment.

## LAGO MANAGEMENT

### CONGRATULATES

*all Lago Employees with the achievement of a full year of operation without a disabling accident on Sept. 15, 1970.*

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## DIRECTIVA DI LAGO

### TA FELICITA

*tur su Empleadonan pa e hecho di a cumpli September 15, 1970 un anja completo di trabao sin accidente cu perdida di tempo.*

#### L. Tromp, J. B. Croeze Promovi

(Continuá di pagina 1)

na 1964. Promer cu su reciente promocion como foreman di warda, el a actua den e puesto ey na varios ocasion.

Leopoldo a tuma un curso di test gas na Lago. Den su tempu liber e ta gusta pisca y traha den hoffi. E ta amante di sport, especialmente futbol, beisbol, softball y sport di tiramento. El tin deseo di bis-hita su lugar caminda el a nace, Cuba, den cercano futuro.

E ta casá y ta biba na Noord cu su esposa y ocho yiu, cinco yiu homber y tres

yi muher, di edad 5 te 19 anja.

Juchi a cuminsa su carera cu Lago como aprendiz mecanico 'D' den Lago Vocational School na 1945. Despues cu el a gradua na 1949 el a bai traha den Mechanical-Instrument Section como ayudante di instrument 'B'. Cu promocion el a bira instrumentman 'A' na 1956.

Entre 1960 y 1968 el a traha na varios ocasion como subforeman interino den Equipment Section y tambe como supervisor di distrito. Su proximo promocion pa puesto di

## Lago Ta Logra un Anja Completo Sin un Desgracia Incapacitante

September 15, 1970 Lago a completa 365 dia consecutivo di operacion sin ningun desgracia incapacitante. (Te na e fecha ey, e periodo di mas largu cu compania a jega Lago a completa na Februari

asistente di ingenieria 'A' a tuma lugar na 1969 mientras cu e tabata traha como instrument planner den Mechanical, Division di Mantencion y Construcccion. Na cuminzamento di e anja aki el a pasa pa Seccion di Mantencion di Instrument.

Juchi, kende algun dia pasá a recibi su oloshi pa 25 anja di servicio, a sigi un programa di entrenamiento pa desarjo personal, studiando varios curso ICS den su tempu liber. Na 1962 el a completa un curso di Instrumentacion Industrial, mientras cu na 1965 el a recibi su certificado pa un curso di tecnico electronico, parti II.

El a tuma tambe varios curso patrociná door di Lago, inclusive programanan I y II di Direccion di Trabao, Distribucion di Coriente Electrico Industrial, Laboratorio pa Desarjo Organizacion, y un curso di entrenamiento Process di seis siman.

Fuera di ta un fanatico di futbol, Juchi ta gusta pisca ora e ta liber. Otro anja, ora e bai cu vacacion, e ta bai mira e Weganan Pan Americana na Cali, Colombia.

Juchi, su esposa y yiu homber di 5 anja ta biba na Santa Cruz.

1969). Na e ocasion aki Lago Standard Oil Co. N.J. President di Lago R. L. Trusty a manda un carta di felicitacion na tur empleadonan pa e prestacion significante aki di seguridad, y el a anima nan pa sigi haci trabao cu seguridad nan obhetivo personal.

Nificacion di e prestacion aki di Lago, a keda conmemora cu un letrero especial na portanan No. 1 y 3, bisando "Lago Su Promer Anja Completo Sin Desgracia Incapacitante. Pensa Riba Seguridad, Traha Cu Seguridad y Goza di 1970". Compania a hiza bandera tantu na porta No. 1 y na oficina principal. Corantnan a publica anuncio di felicitacion pa tur empleado, pa e hecho cu nan haci e prestacion aki posibel.

Como resultado di e exito excelente aki den seguridad, Lago ta ocupa promer lugar den e Concurso di Seguridad cu refinarianan similar den henter mundo. Como miembro di Consejo Nacional di Seguridad, Lago ta participa den e concurso anual cual e organizacion aki ta tene. Consejo Nacional di Seguridad ta un organizacion privá cu ta reconoci door di Congreso di Estados Unidos como un organizacion di servicio di cual su obhetivo ta prevencion di desgracia na trabao y pafor di trabao.

Segun anjanan a bai pasando, Lago su prestacion den terreno di seguridad ta sigi excelente entre miembronan di

(Continuá na pagina 6)





LACC Chairman A. C. Eman welcomes guests and contest participants at the Cultural Center during opening of Art Exhibition.

President di LACC, A. C. Eman ta yama huespedes y participantes den concurso bonbini na Cultureel Centrum durante apertura di Exhibicion di Arte.



Lago President Roy L. Trusty congratulates contestants, judges and Art Contest Committee and announces another art contest for 1971.

President di Lago Roy L. Trusty ta felicita participantes, jueznan y Comite di Arte y ta anuncia un otro concurso di arte pa anja 1971.



Second prize winner Mrs. Eva-Marie Sundal receives plaque and Fls. 250 from President Trusty. She is with George Sundal of Mechanical-Engine.

Ganadora di segundo premio, Sra. Marie Sundal, ta recibi plaquete y 250 florin for di Presidente Trusty. E ta cu George Sundal di Mechanical-Engine.

## LAGO'S FIRST GALLERY OF ART - Sept. 4 - 8

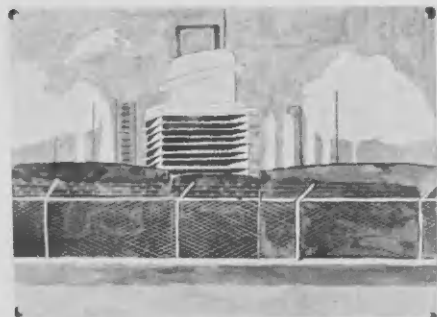


Lago's President officially opens the company's first Art Gallery. Lago su President oficialmente ta habri compania su promer galeria di arte.



Facundo Nicolae holding plaque and cash prize.

Facundo Nicolae holding a palette and brush.



Edgard Arends' watercolor "Refinery" won honorable mention. Edgard Arends su pintura cu waterverf "Refineria" merece un mencion honorable.



A certificate and ribbon for honorable mention went to Olga Antonette. Un certificado y cinta pa mencion honorable a bai pa Olga Antonette.



Adrian Leslie (left) and Mrs. Eva-Marie Sundal (center) pose happily with their prize-winning paintings.





an Leslie, engineering assistant "A" Mechanical-Engineering, accepts the prize, a plaque and Fls. 150 check from President Trusty.  
an Leslie, engineering assistant "A" Mechanical-Engineering, ta acepta e es premio, un plaquete y un check f. 150 for di President Trusty.



Olympia Gomez, daughter of Antonio Gomez of PR/IR, receives Fls. 30 award for her painting of "Lago".

Olympia Gomez, yiu di Antonio Gomez di PR/IR, ta recibi Fls. 30 na premio pa su pintura titulá "Lago".



This young lady accepts the Fls. 50 special prize from President Trusty, on behalf of her sister Maria de la C. Maduro.

E damita hoben aki ta acepta premio special di Fls. 50 di President Trusty, na number di su ruman Maria de la C. Maduro.

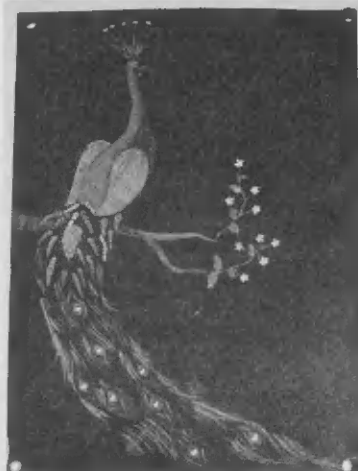
## LAGO SU PROMER GALERIA DI ARTE - Sept. 4 - 8



palette-shap-prize-winning  
den forma di  
k cu su pin-



Lionel A. Coombs, Hospital-Laboratories, and his oil painting which won him honorable mention.  
Lionel A. Coombs, di Hospital-Laboratorio, y su pintura di azeta cu a gana un mencion honorable.



Gloria Webster earned a ribbon for her beautiful peacock.  
Gloria Webster a gana un cinta pa su pawies bunita.



George M. Stankiewicz, Mech.-HDS, received special prize on behalf of his son, Gregory.  
George M. Stankiewicz, Mech.-HDS, a recibi premio special na number di su yiu, Gregory.



The "Celebration", painted by Lupe v/ Linden earned a special mention.  
"Celebracion", pinta door di Lupe v/d Linden a gana mencion honorable.

## Tension Dynamometer Is Employed To Prevent Overloading of Cranes

Resembling a spring scale as used in fish markets, the tension dynamometer is much more accurate and has a higher range. Its principal application is force and weight sensing.

Placed between the hook of a crane and the load to be lifted, it indicates the pulling force of the crane's cables. This reading will prevent overloading of the crane since it tells the crane operator if the load is within the maximum capacity of the crane.

Another use of the tension dynamometer is in dynamic balancing of machine rotors in the Machine Shop. Prior to being put in the balancing machine, the rotor is weighed with the tension dynamometer. The weight of the rotor is a necessary factor in the calculation used to dynamically balance this part. A further use for tension dynamometers is in calibrating torque wrenches.

The basic mechanism of the tension dynamometer is made up of an alloy steel "C" beam which deflects in direct proportion to the applied load. The amount is read on a linear dial calibrated in pounds. Its accuracy is to within 1% of total capacity.

There are seven such devices in use at Lago from two different manufacturers, Chatillon and Dillon. Two in the Machine Shop, one of 500 lbs. and one of 5,000 lbs. maximum capacity, are used with the balancing machine and one of 10,000 lbs. is for general use. The Central Tool Room has two (10,000 lbs. and 20,000 lbs.) for cranes and other weighing applications in the field.

Two dynamometers of smaller capacity (100 lbs. and 500 lbs.) are used occasionally by the Fire Section for weighing CO2 cylinders to determine if they are properly filled.

## Dinamometer di Tension Ta Ser Usa Pa Evita Sobrecarga di Gruanan

Un dinamometer di tension ta parce hopi e balanza di veer manera nan ta usa na mercado di piscá, pero e ta mucho mas exacto y e ta midi mas. Su uso principal ta pa midi forza y peso.

Poní meimei di e haak di grua y e peso cu mester ser hizá, e ta muestra e forza ariba cabelnan di e grua. E indicacion ey ta evita sobrecarga di e grua, pasobra e ta bisa e

operador di grua si e carga ta den capacidad maxima di e grua.

Otro uso pa e dinamometer di tension ta balanzamento dinamico di rotornan di mashin den Machine Shop. Promer cu nan pon'é den e mashin cu ta balanza, e rotor ta ser pisá cu e dinamometer di tension. Peso di e rotor ta un factor necesario den e calculacion pa balanza e parti ey dinamica-



A frequent use of the tension dynamometer is to get the weight of machine rotors before they are set on the balancing machine. Here Charles Hazel, a machinist trainee, measures the weight.

Un uso frecuente di e dinamometer di tension ta pa haya e peso di machine rotor promer cu e ser poni ariba e balancing machine. Aki Machinist Trainee Charles Hazel ta midi e peso di un rotor.

mente. Un otro uso pa dinamometer di tension ta pa calibra torque wrench.

E mecanismo basico di e dinamometer di tension ta consisti di un heru den forma di un C, trahá di un aleacion di staal cu ta dobla na proporcion directo cu e peso poni riba djé. E cantidad di peso ta aparece ariba un escala lineal cu ta calibrá na tantu liber. Su precision ta den 1% di e capacidad total.

Tin siete di e aparatonan aki na uso di Lago, entregá door di dos fabricante, Chatillon y Dillon. Dos ta den Machine Shop, un di 500 liber y un di 5,000 liber, capacidad maxima, ta ser usá cu e mashin di balanza y un di 10,000 liber ta pa uso general. Central Tool Room tin dos:

(10,000 y 20,000 liber) pa gruanan y pa otro trabao di pisamento den refinaria.

Dos dinamometer di menos capacidad (100 y 500 liber) ta ser usá de bez en cuando door di Seccion di Bomberos pa nan pisa cilindronan di dioxido di carbon pa mira si nan ta bon jená.

### Seguridad

(Continúa di pagina 3)

Consejo Nacional di Seguridad. Den ultimo binti anja Lago a ocupa nueve biaha promer lugar, y siete biaha di dos lugar. Esey ta proba cu Lago ta un di e lugarnan di mas seguro den mundo pa traha.

Five Instrument men, Willem Palm, Emile Jackson, Roderick Brown, Praxedes Anthony and Felix Bikker, recently completed a one-week training program on Temperature Data Acquisition System-Part II. HERCO Instructor Gil Rogers is seen here giving the men theoretical instruction and practical demonstration of the system.

Cinco Instrument men, Willem Palm, Emile Jackson, Roderick Brown, Praxedes Anthony y Felix Bikker, a completa un curso di Temperature Data Acquisition System-Parti II. E curso a ser duna pa HERCO Instructor Gil Rogers.





## Process Employees Being Trained On Onsite Computer Simulator

At the end of last month, a special training program was started for some 285 Process employees on a computer simulator unit rented from Esso Research and Engineering Co. of Florham Park. The unit previously served for training Process men at the Amuay and Cartagena refineries.

James Hammett of Esso Research trained two Process men as Instructors: Felix Maduro and Erwin Tujeehut. Instrumentman Jose Donata was also trained for handling troubleshooting.

In their job as instructors, Felix and Erwin are assisted by Andresito Croes, a shift foreman in Process-Light Hydrocarbons, and Francisco Kock, a chemical engineer in

Technical-HDS.

With the computer simulator, installed in the Administration Building, the Process men divided in groups of five men, will receive 8-hour training for handling the operation of the new HDS units and existing units.

The simulator contains programs to prepare the men for the startup of forced-draft (vacuum pipestill) furnace, natural draft furnace, centrifugal compressors, towers, boilers and hydrogen reformers, pipestill operation and light ends processing facilities.

While all the Process men will complete at least one program, many of them will follow more than one of the programs.



Instructors Felix Maduro (standing, left) and Erwin Tujeehut (standing, right) give 8-hour instruction on a computer simulator to a group of Process employees.

Instructornan Felix Maduro (robez, para) y Erwin Tujeehut (drechi, para) ta duna 8-ora di instruccion ariba computador simulador na un grupo di empleadonan di Process.

## Empleadonan di Process Ta Haya Training cu Computador Simulador

Na fin di luna pasá un programa especial di entrenamento ■ cuminsa pa 285 empleado di Process riba un unidad simulador di computador, cual compania a huur di Esso Research & Engineering Co. di Florham Park, Estados Unidos. ■ unidad aki ■ worde usá anteriormente pa entrena empleadonan di Process na Amuay y Cartagena su refinarianan.

James Hammett di Esso Research a entrena dos empleado di Process como instructornan: Felix Maduro y Erwin Tujeehut. Instrumentman Jose Donata tambe a recibí entrenamento com ta haya fayonan, y drecha nan.

Den nan trabao como instructor, Felix y Erwin ta recibí ajudo di Andresito Croes, foreman di warda den Process-Light Hydrocarbons, y Francisco Kock, ingeniero den Technical-HDS.

Cu e simulador instalá den Edificio di Administracion, empleadonan di Process lo recibí ■ ora di entrenamento com nan mester traha cu e unidadnan nobo di planta desulfurador y unidadnan existente.

E simulador tin den djé programanan pa prepara e emple-

adonan pa start fornunan cu aire forzá (di vacuum still), forno regular, compresornan, towernan, boiler y reformadornan di hidrógeno cu ta traha cu aire natural, operacion di stillnan di tubo y facilidatnan pa refina fraccionnan liher di petroleo.

Mientras cu tur empleado di Process lo completa por lo menos un programa, hopi di nan lo sigi mas cu un di e programanan.

### New Safety Record

(Continued from page 1)

As a member of the National Safety Council, Lago participates in an annual contest conducted by this organization. The National Safety Council is a privately supported, non-governmental public service organization chartered by the United States Congress for the purpose of preventing accidents on and off the job.

Through the years, Lago's safety performance has been outstanding among the National Safety Council members. In the past twenty years Lago has been in first place nine times and second place seven times. This makes Lago one of the safest places in the world to work.



Erwin Tujeehut (left) and Felix Maduro are here with their instructor, James Hammett of Esso Research.

## Eugene C. Foley a Bini na Lago Como Asistente Gerente General

Na cuminzamento di e luna aki Eugene C. Foley ■ bin traha na Lago pa ocupa e puesto di asistente gerente general. Sr. Foley ta trece pa Lago mas cu 14 anja di experiencia den industria petrolera.

Promer cu su transferencia pa Lago e tabata hefe di seccion di Plannan di Corporacion den Creole su Departamento di Planeamento na Caracas.

Cu grado di bachiller den ingenieria química di Instituto di Tecnologia di Estado Illinois, Sr. Foley a cuminsa su carera cu Esso na Refineria di Baton Rouge na Juni 1956. Na September 1961 el a pasa pa oficina principal di Division di Refinacion di Humble Oil &

Refining Co., na Houston.

El a worde encargá cu trabao den Creole su Departamento di Coordinacion y Embarcacion na Maart 1964, y na April 1965 el a worde nombra hefe di Seccion di Analisis di Operacion den Departamento di Coordinacion y Embarcacion. E puesto aki el a ocupa te Juni 1969, ora cu el a bira hefe di seccion di Plannan di Corporacion den e Departamento di Planeamento cu nan a caba di forma.

Famia Foley tin cuater yiu, Gene Charles, 11 anja, Patrice, 9, Steven, 3, y Susan di 18 luna.

Den su tempu liber Sr. Foley ta gusta landa, zeil cu boto di bela, biaha y canta.



Juan Alberts of Mechanical-Instrument receives his 25-year watch at Sheraton party from President R. L. Trusty (left).



Juan Alberts di Mechanical-Instrument ta recibi su oloshi di 25 anja na Sheraton for di President R. L. Trusty (robez).

## 1945 Apprentice Class Celebrates 25th Year With Lago at Sheraton

Some twenty employees who started with Lago as apprentices on September 3, 1945 celebrated their 25th service anniversary at a special dinner September 4. A group of about seventy, including the employees' wives, attended the dinner in the Rembrandt Room of the Sheraton Hotel. On this occasion the 25-year men were presented with their service watches.

Special guests were Lago President Roy L. Trusty, department managers and division superintendents.

The party included a one-hour cocktail and a dinner. Afterwards the group saw a floor show and had an opportunity to dance.

After dinner, Master of Ceremonies Arnold Beyde, an area supervisor and also a 25-year watch recipient, in-

troduced President Trusty. Following congratulatory remarks, Mr. Trusty presented the 25-year service watches to the 21 men from Mechanical, Process and Lago Police.

Guest speaker was Fabian S. Francis, IR Administrator, who had been a long-time instructor at the former Lago Vocational School.

The 25-year service watch recipients were:

**PROCESS DEPARTMENT:** Benjamin E. Alders, Emiliano Flanegin and Amado E. Kusmus, Fuels Division; Edwin R. Croes, Frits Maduro, Alexandro Tromp and Lino F. Paskel of Light Hydrocarbons Division; Hendrik Diaz, Utilities; and Juan C. Hermans, Acid & Edeleanu.

**MECHANICAL DEPART-**

**MENT:** Dominico Britten, Ebenezer Halley, Arnold W. Beyde, of Mechanical-HDS; Daniel V. Croes, Julio B. Croeze, Panchito Geerman, of M&C-General; Juan Alberts, Instrument; Henry Dedier, Rafael Semeleer, Metals; Hendrik Gibbs, Materials; and Ivan Williams, Equipment Section.

**INDUSTRIAL SERVICES:** Antonio M. Chirino of Lago Police.



Gold watch recipients of Mechanical Department.

### Tromp, Croeze

(Continued from page 2)

Lago-sponsored courses, including Work Direction Program I and II, Industrial Power Distribution, O.D.L., and a Process training program.

A soccer fan, Juchi also likes fishing in his spare time. Next year he plans to see the Pan American Games at Cali, Colombia.

Juchi, his wife and 5-year-old son live in Santa Cruz.



Twenty-five year service watch recipients of Process Department.



Industrial Services Head C. C. Lieffers presents gold watch to 25-year man A. M. Chirino of Lago Police.